

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	57255	projection with lens\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/04/ 20 09:32
2	BRS	L2	1166984	screen\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/04/ 20 09:32
3	BRS	L3	33270	aspheric\$5 or non-spheric\$5 or nonspheric\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/04/ 20 09:33
4	BRS	L4	1632	half with field with view	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/04/ 20 09:33
5	BRS	L5	695790	positive and negative	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/04/ 20 09:33
6	BRS	L6	4452	clear near3 aperture	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/04/ 20 09:34
7	BRS	L7	4497	clear near3 aperture\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/04/ 20 09:34
8	BRS	L8	27	1 and 2 and 3 and 4 and 5 and 7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/04/ 20 09:34

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	Type	L #	Hits	Search Text	DBs	Time Stamp
9	BRS	L9	31	("4189211" "4425028" "4461542" "4767199" "4778264" "4801196" "4826311" "5042929" "5179473" "5200861" "5218480" "5278698" "5313330" "5319495" "5331462" "5493446" "5625495" "5644435" "5812326" "5822128" "5822129" "5841587" "5870228" "5900987" "5900989" "5963375" "5969874" "5969876" "5991089" "6023375" "Re35310").PN.	US-PGPUB; USPAT; USOCR	2006/04/ 20 09:37
10	BRS	L10	7	("6324014").URPN.	USPAT	2006/04/ 20 09:47
11	BRS	L11	3732	359/649- 651,716,717,722,723,676,680,683,691 ,793,738;353/100,101,122.ccls.	USPAT	2006/04/ 20 09:49
12	BRS	L12	1185	1 and 11	USPAT	2006/04/ 20 09:49
13	BRS	L13	363	12 and 3	USPAT	2006/04/ 20 09:49
14	BRS	L14	822	12 not 13	USPAT	2006/04/ 20 09:49
15	BRS	L15	197	5 and 14	USPAT	2006/04/ 20 09:50
16	BRS	L16	625	14 not 15	USPAT	2006/04/ 20 09:50

	Document ID	1	Kind Codes	Source	Issue Date	Pages	Title
1	US 6509937 B1	X		US PAT	20030121	21	High performance projection television lens systems
2	US RE35310 E	X		US PAT	19960806	13	Color corrected projection lens
3	US 4778264 A	X		US PAT	19881018	8	Refraction-type projection lens
4	US 5870228 A	X		US PAT	19990209	20	Projection lenses having larger back focal length to focal length ratios
5	US 5822128 A	X		US PAT	19981013	15	Projection lenses for display elements and projection systems comprising same
6	US 5493446 A	X		US PAT	19960220	14	Projection lens
7	US 5969874 A	X		US PAT	19991019	14	Long focal length projection lenses
8	US 5313330 A	X		US PAT	19940517	20	Zoom projection lens systems
9	US 5278698 A	X		US PAT	19940111	46	Magnifying projecting lens

	Abstract	Current OR	Current XRef
1		348/781	359/649; 359/650
2		359/649	359/650; 359/651; 359/715; 359/716; 359/754
3		359/649	359/708; 359/763
4		359/649	
5		359/650	359/651
6		359/650	359/715; 359/771; 359/780
7		359/651	359/649; 359/689; 359/716; 359/784; 359/791
8		359/676	359/739; 359/740
9		359/682	359/651; 359/689; 359/751; 359/753